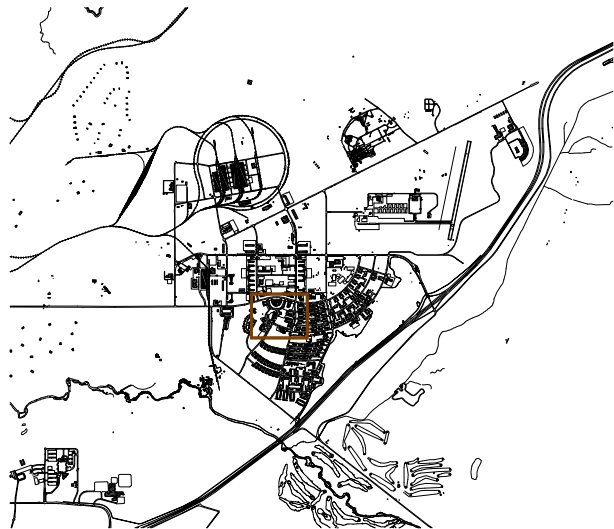
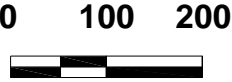


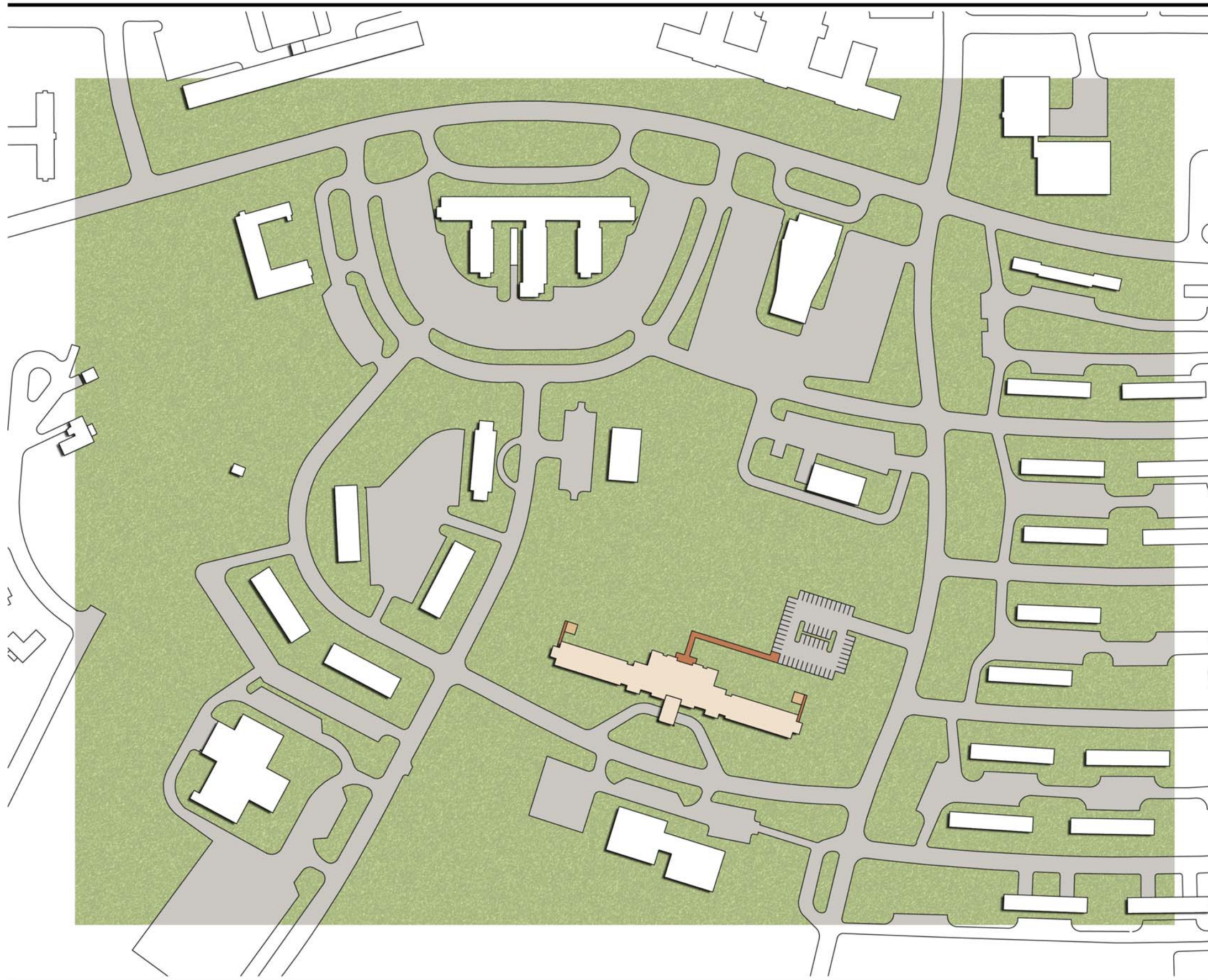
**Fort Richardson**  
Proposed Campus Area Analysis



- Color Legend**
- Existing Lodging Facility
  - Building Areas
  - Force Protection Setbacks
  - Primary Circulation







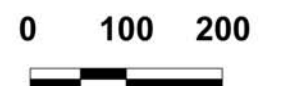
# Fort Richardson

## Lodging Master Plan



### Color Legend

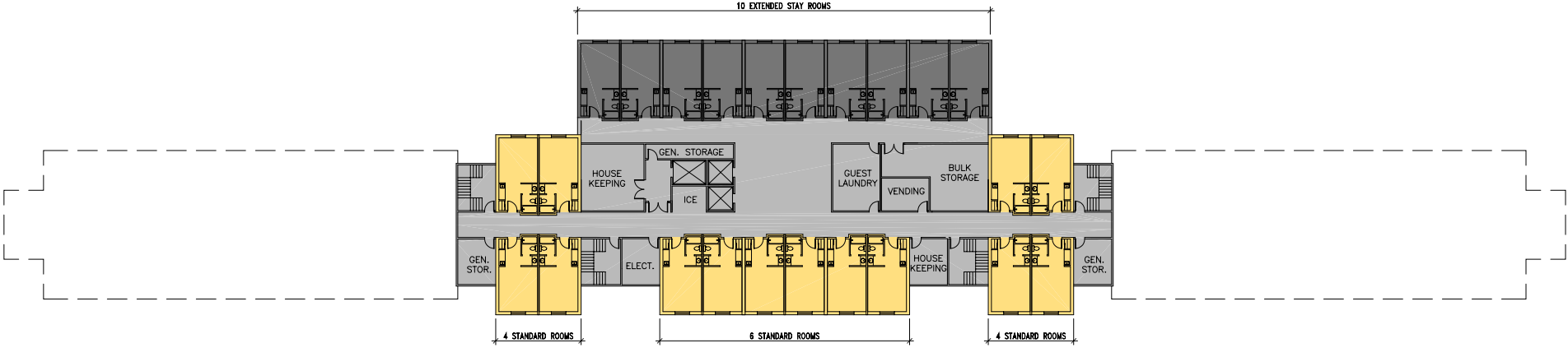
- Sidewalks
- Playground
- Existing Buildings
- New Buildings
- Water Features
- Grass, Lawn
- Streets & Parking Lots



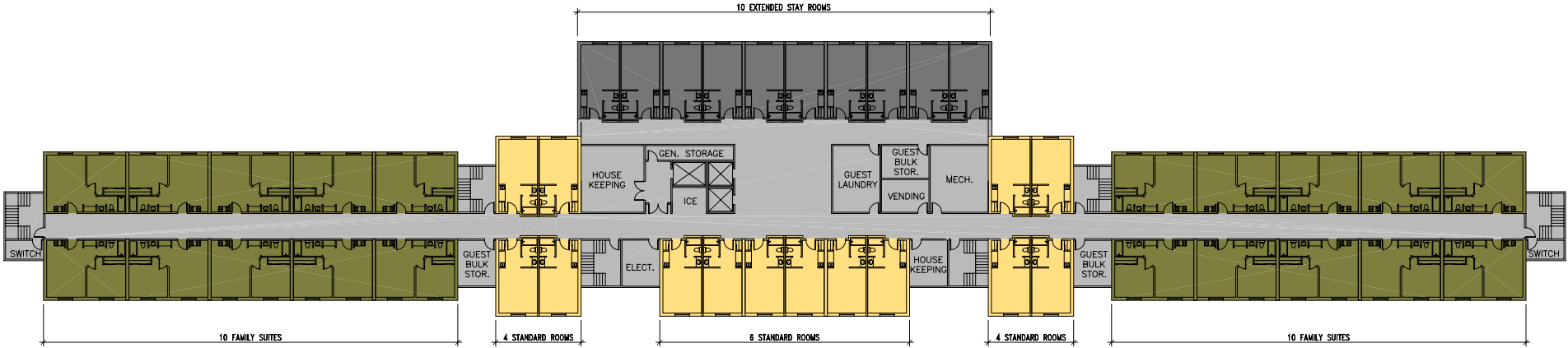


# Fort Richardson

## Proposed Lodging Facility



Third Floor Plan



Second Floor Plan



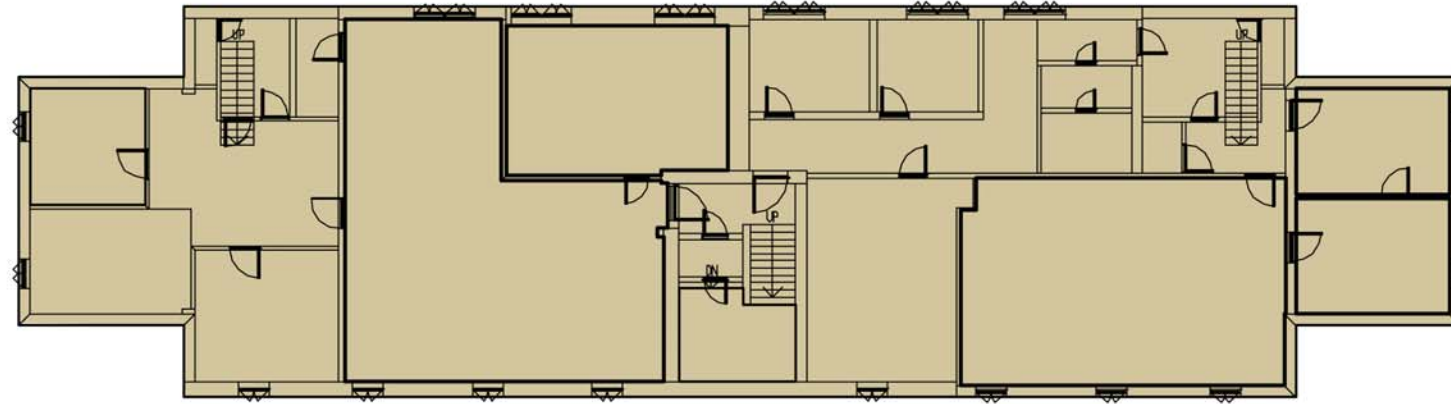
First Floor Plan

- Color Legend**
- Standard Rooms
  - Extended Stay Rooms
  - Family Suites
  - Public & Service Areas



# Fort Richardson

Existing Building Plan  
Building 53

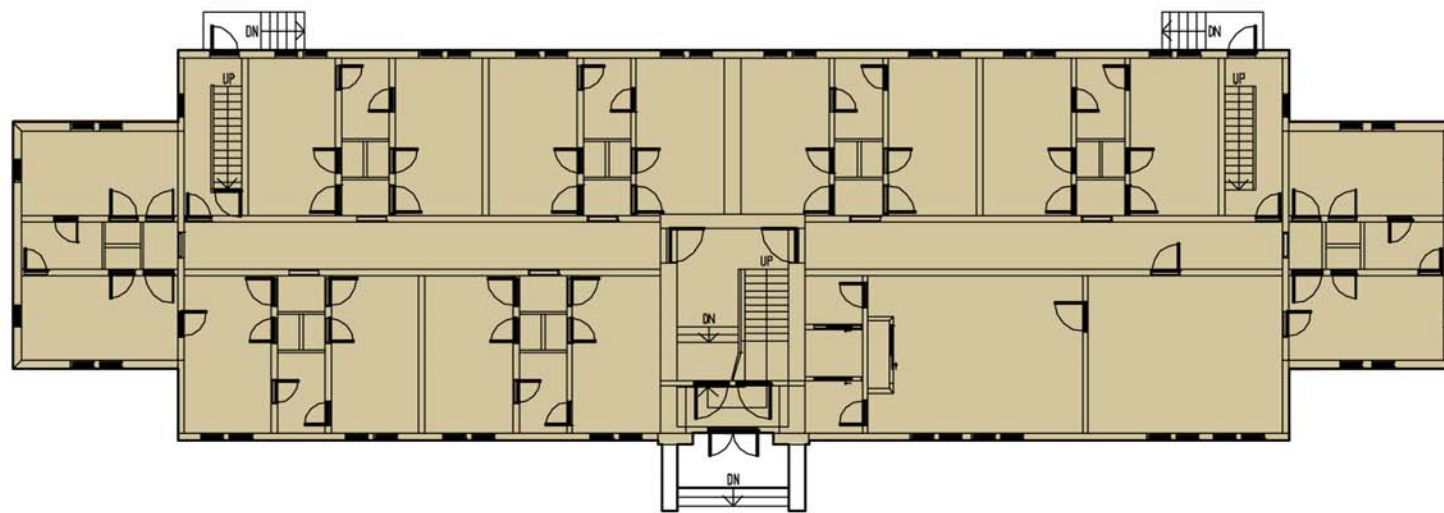


Basement Floor




# Fort Richardson

Existing Building Plan  
Building 53



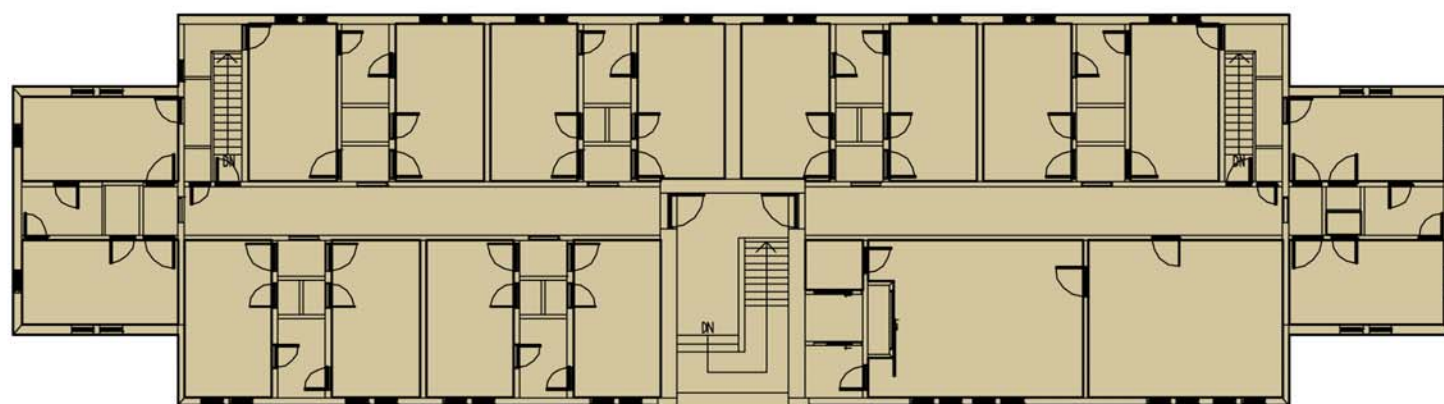
First Floor

0 10 20




# Fort Richardson

Existing Building Plan  
Building 53



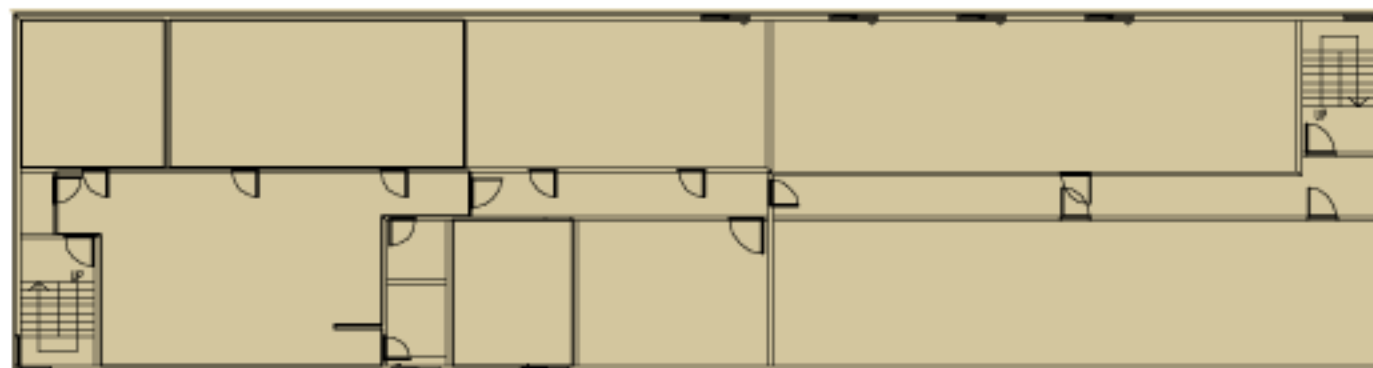
Second Floor

0 10 20




## Fort Richardson

Existing Building Plan  
Building 55



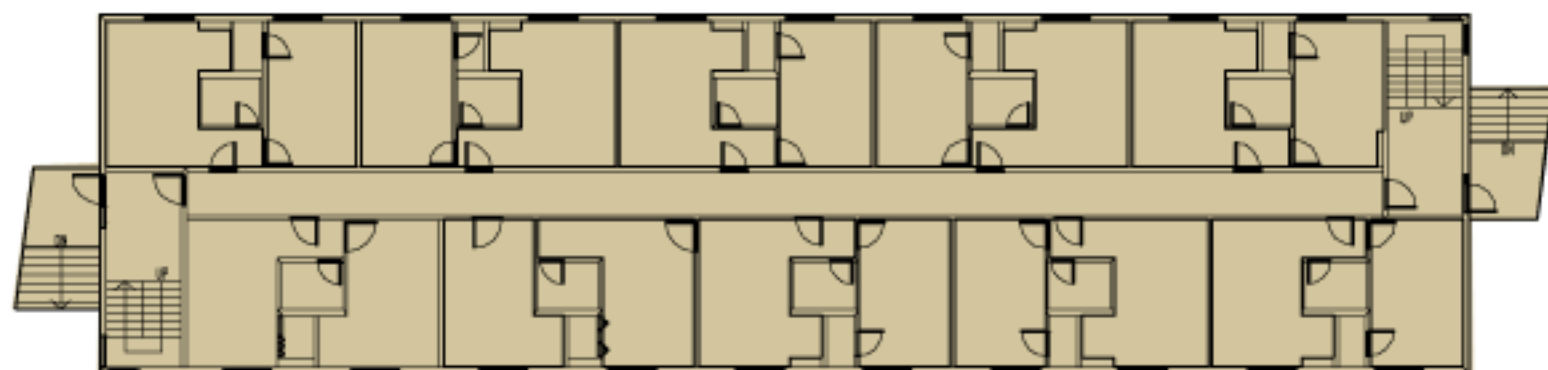
Basement Floor

0 10 20




## Fort Richardson

Existing Building Plan  
Building 55



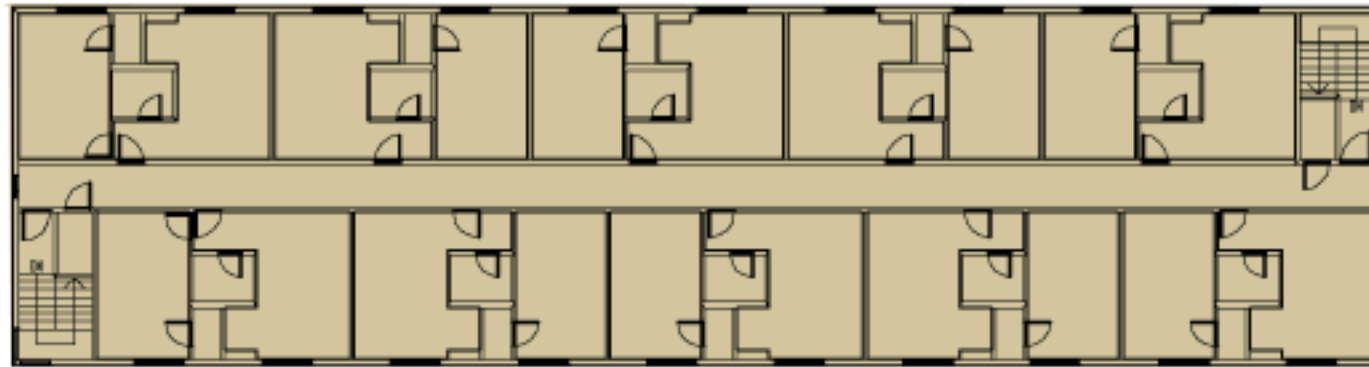
First Floor

0 10 20  





## Fort Richardson

Existing Building Plan  
Building 55

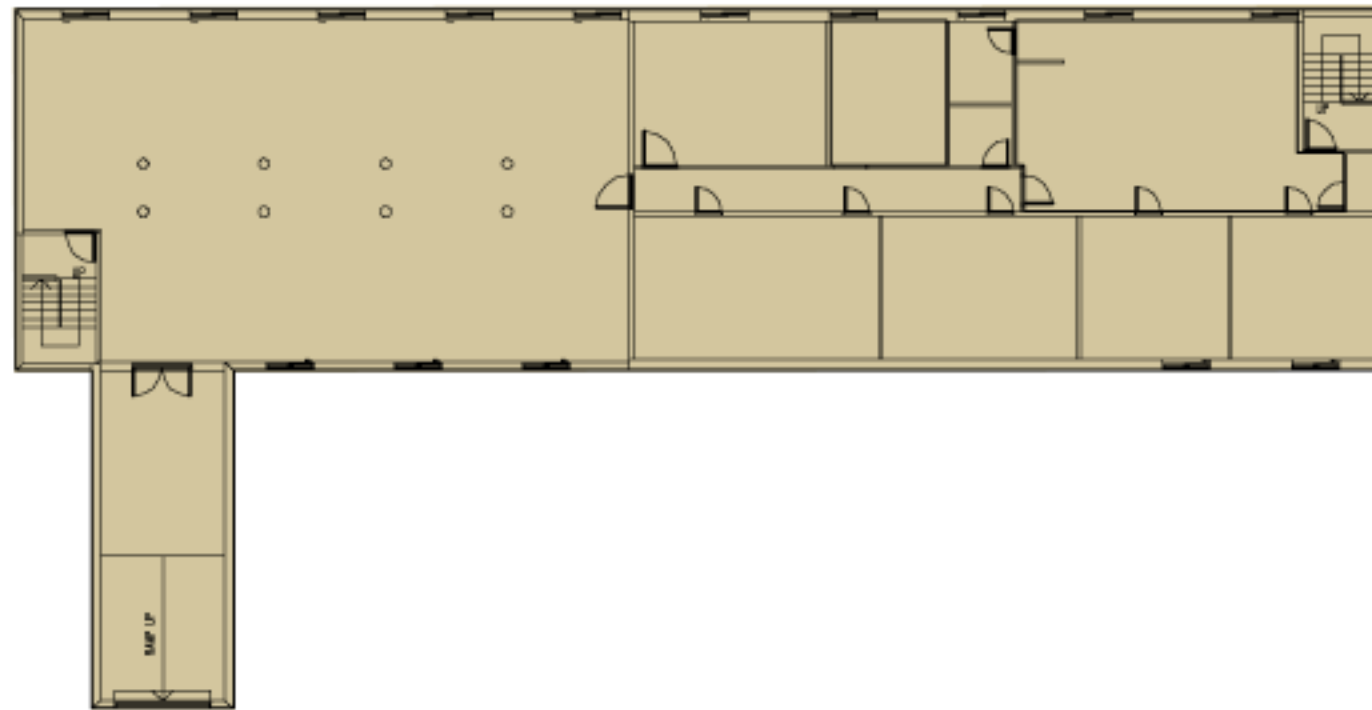


Second Floor

0 10 20  



## Fort Richardson

Existing Building Plan  
Building 57



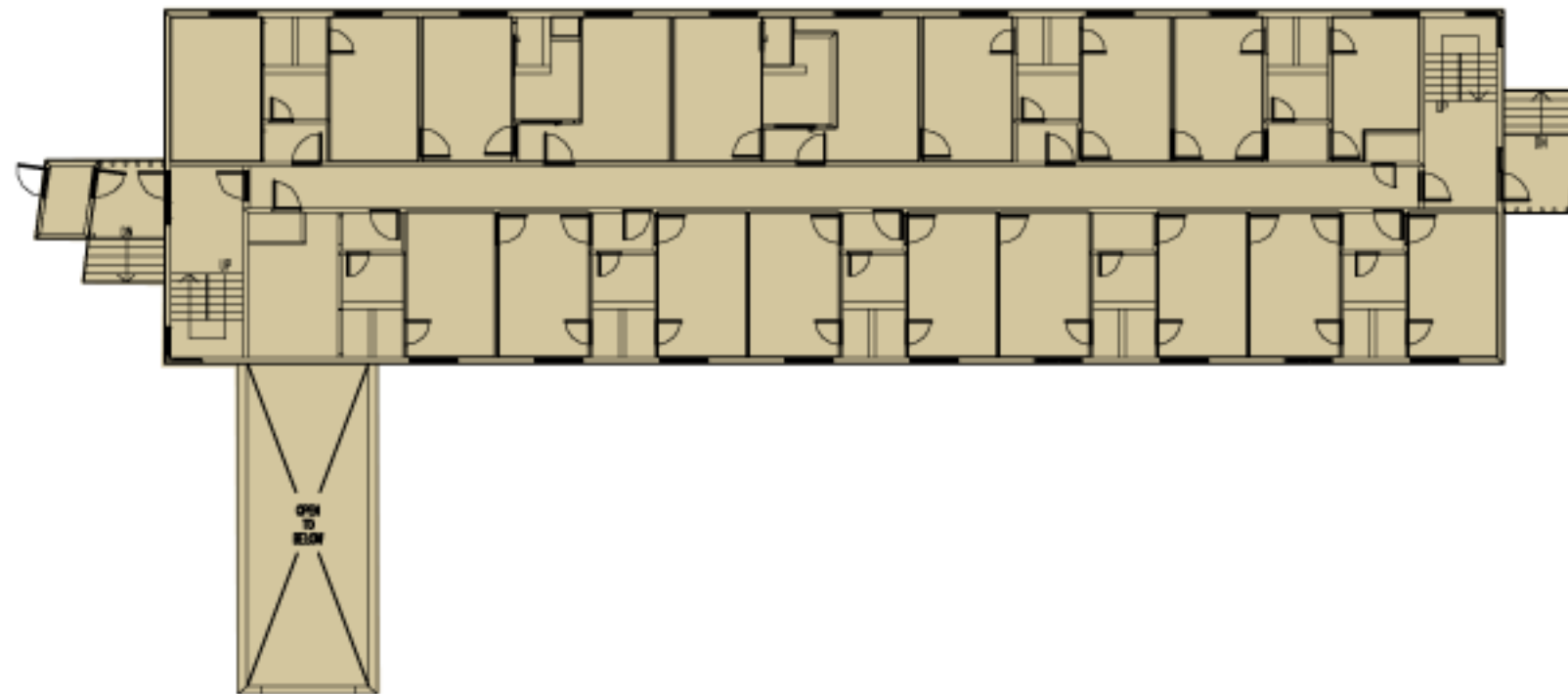
Basement Floor

0 10 20



## Fort Richardson

Existing Building Plan  
Building 57

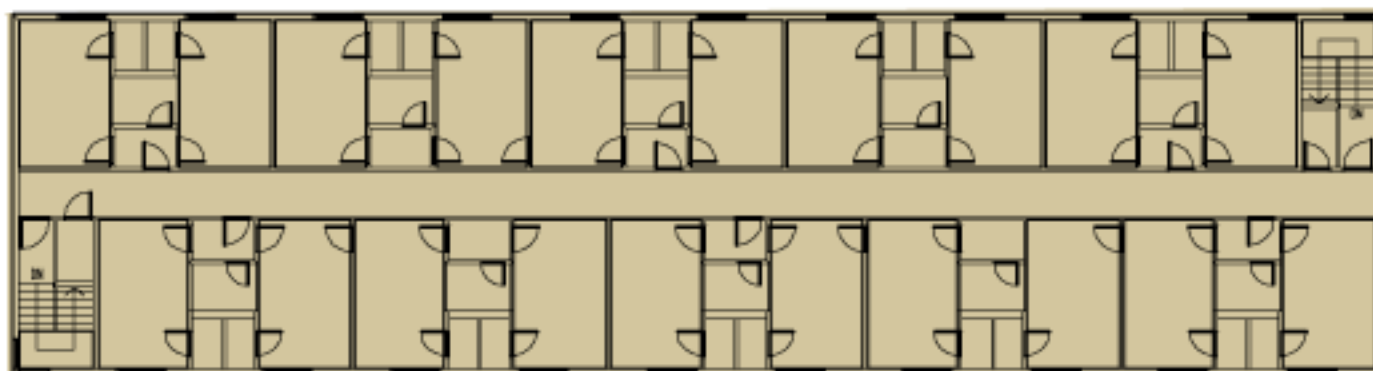


First Floor

0 10 20


## Fort Richardson

Existing Building Plan  
Building 57



Second Floor

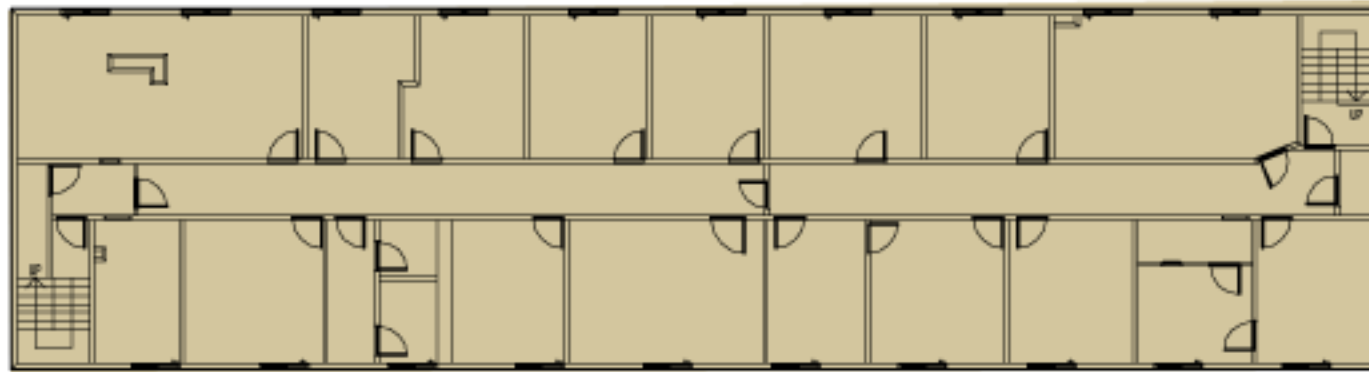
0 10 20

A graphic scale bar with alternating black and white segments, used to indicate the scale of the drawing.




## Fort Richardson

Existing Building Plan  
Building 58



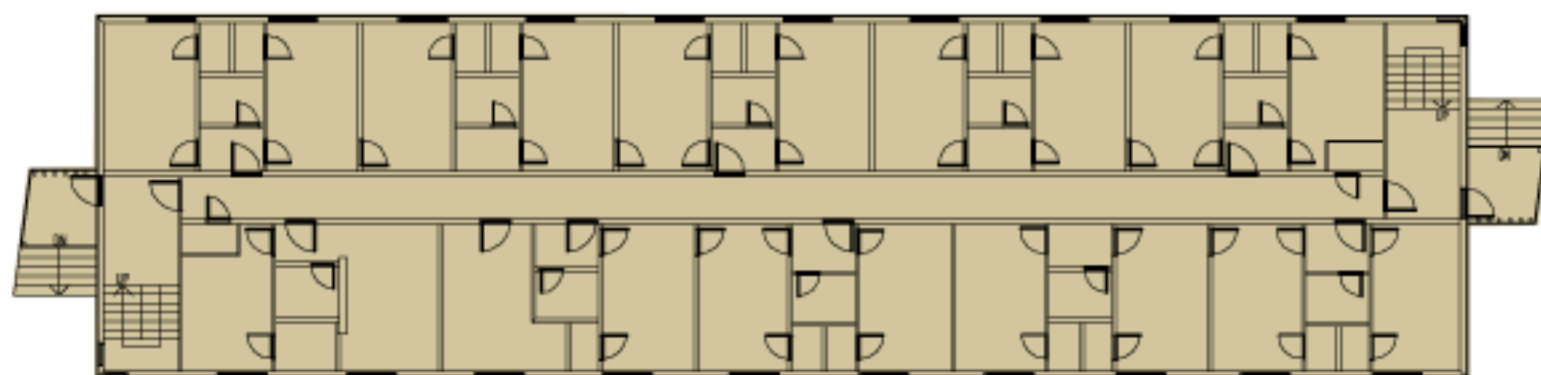
Basement Floor

0 10 20

A graphic scale bar consisting of a horizontal line with alternating black and white segments, used to indicate the scale of the drawing.

## Fort Richardson

Existing Building Plan  
Building 58

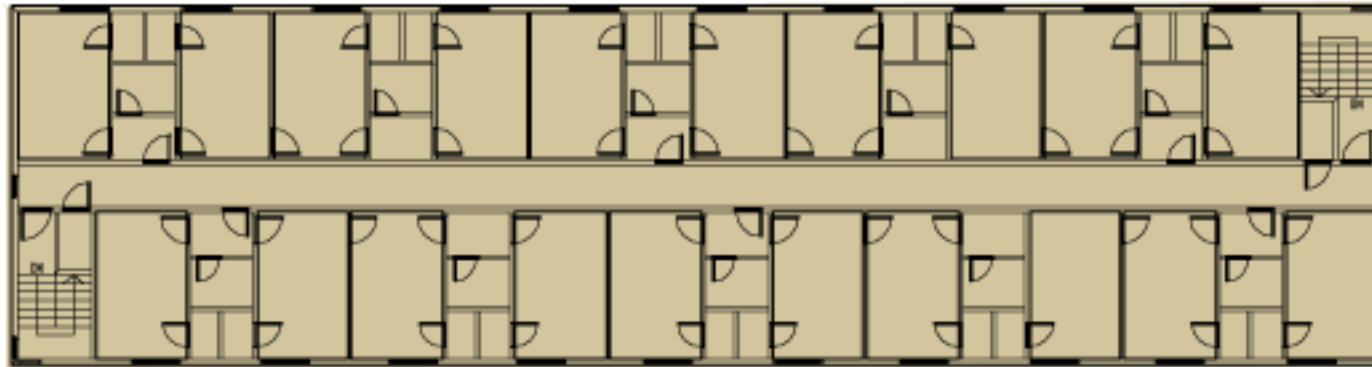


First Floor


0 10 20  


## Fort Richardson

Existing Building Plan  
Building 58

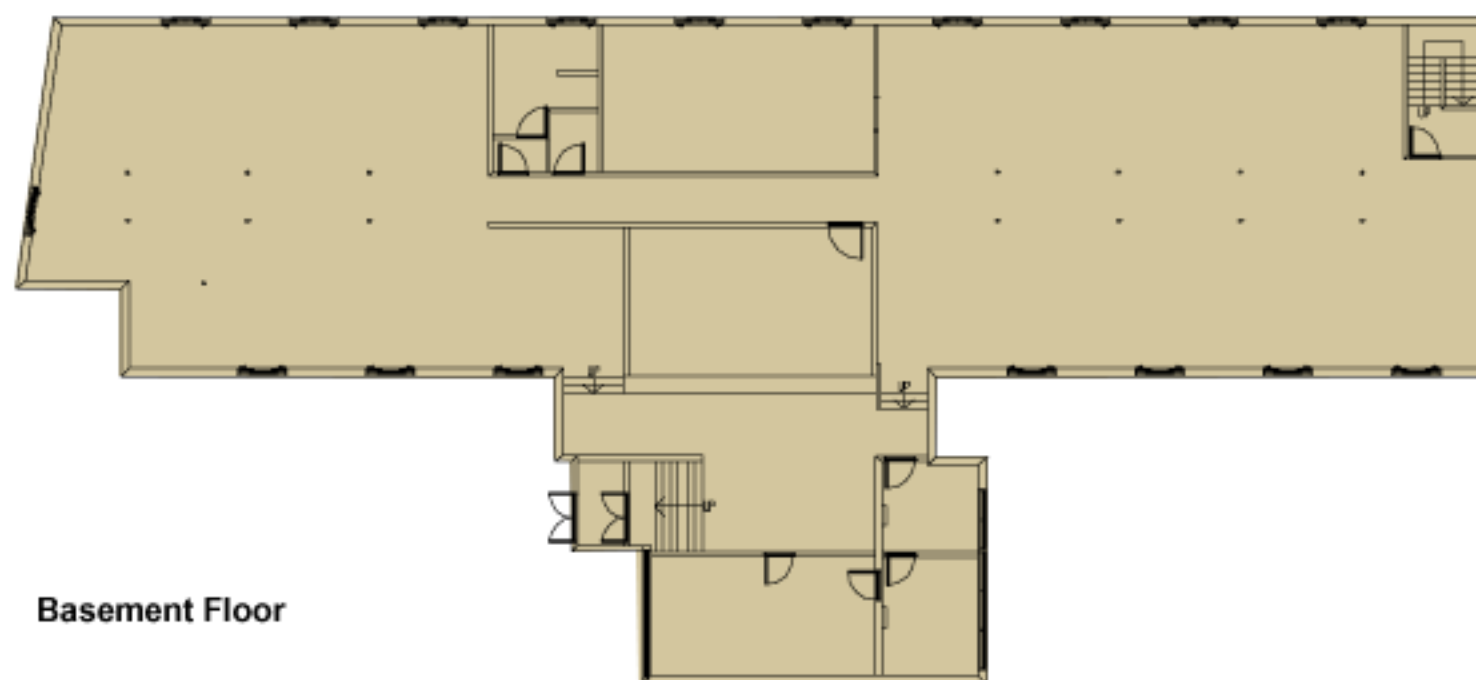


Second Floor

0 10 20  



## Fort Richardson

Existing Building Plan  
Building 1107



Basement Floor

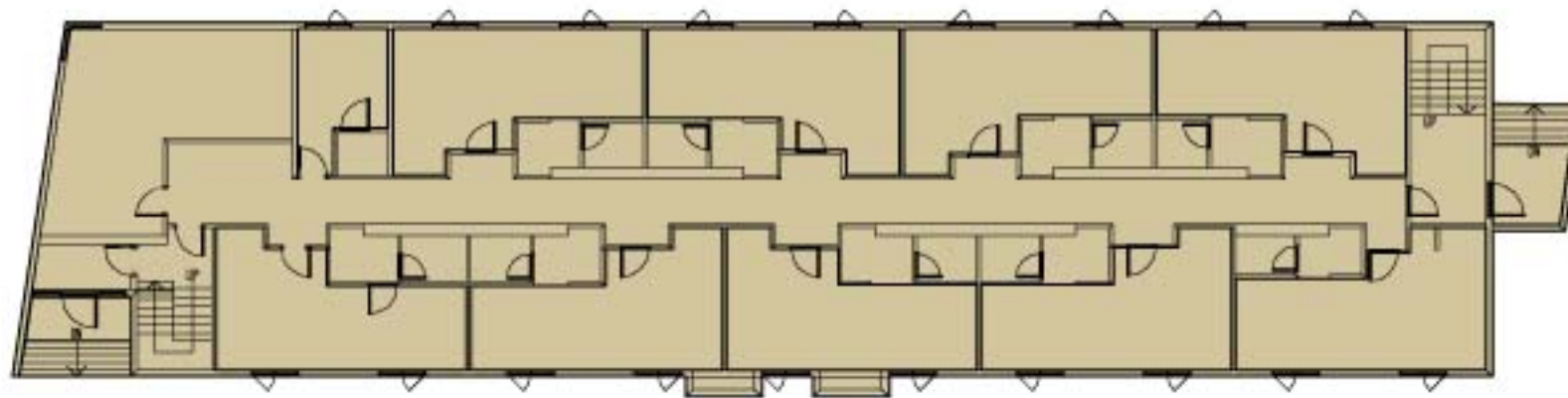
0 10 20






## Fort Richardson

Existing Building Plan  
Building 1107

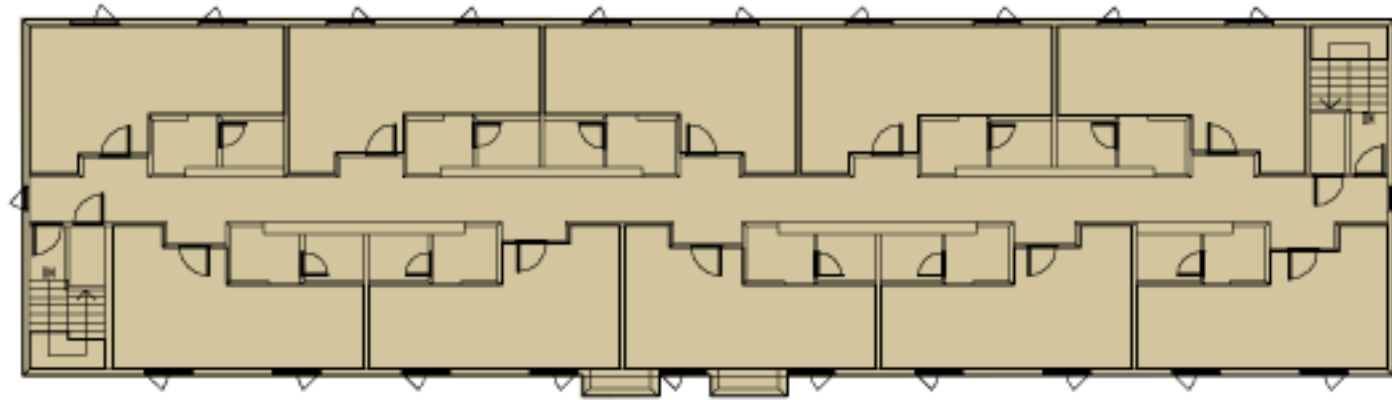


First Floor


0 10 20  


## Fort Richardson

Existing Building Plan  
Building 1107

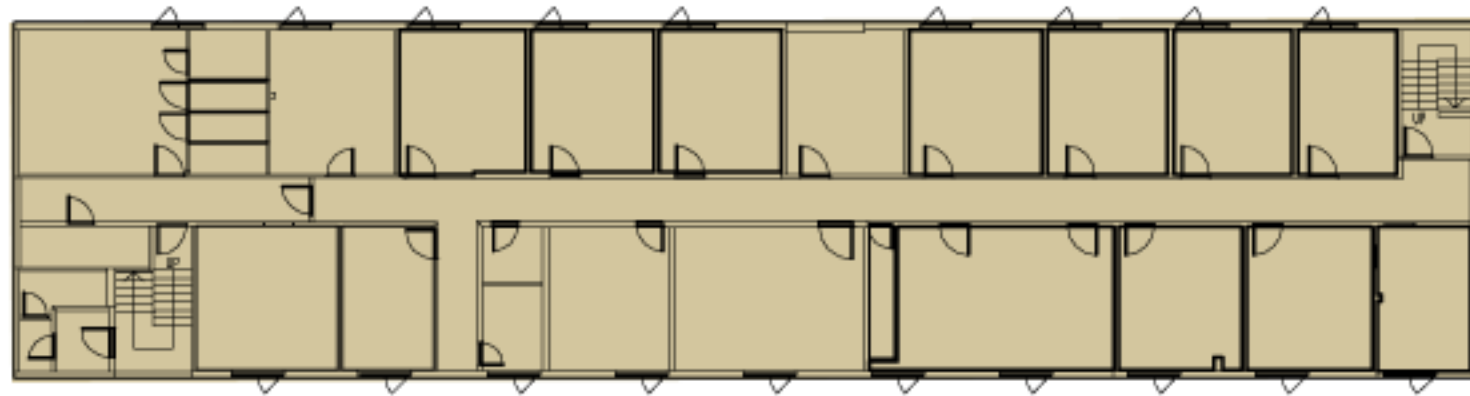


Second Floor

0 10 20  



## Fort Richardson

Existing Building Plan  
Building 1113



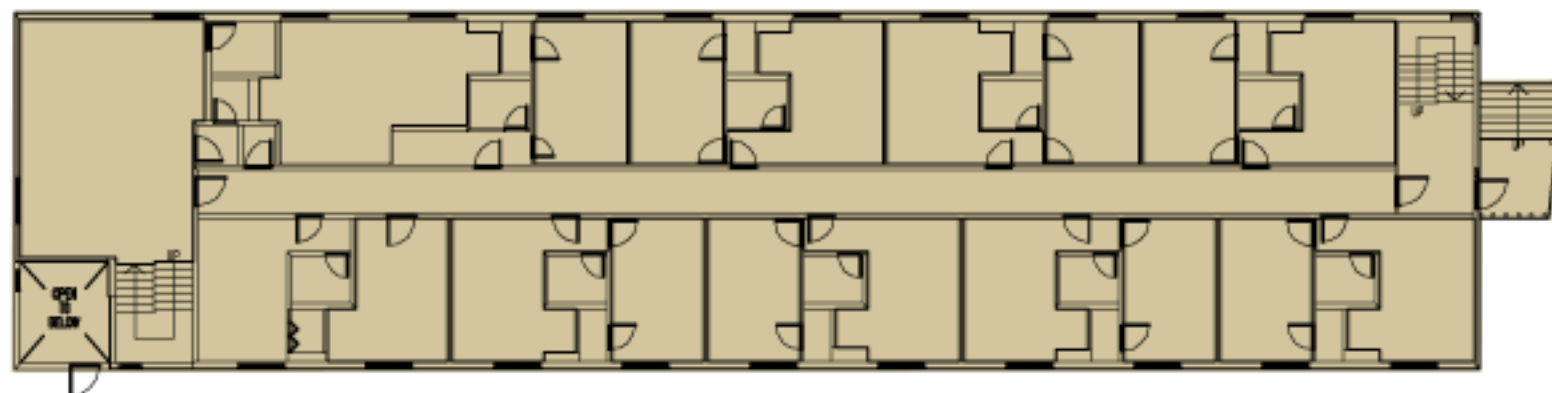
Basement Floor

0 10 20


A graphic scale bar consisting of a horizontal line with alternating black and white segments, used to indicate the scale of the drawing.

## Fort Richardson

Existing Building Plan  
Building 1113



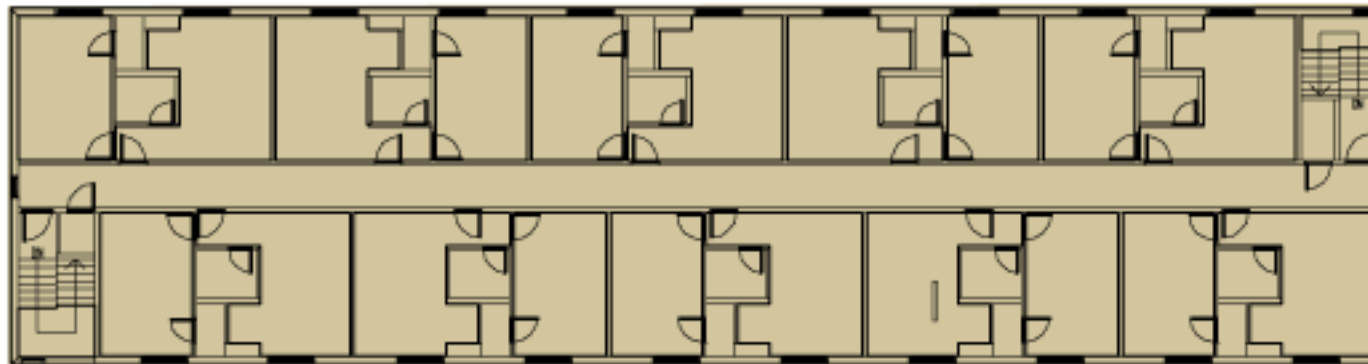
First Floor

0 10 20  





## Fort Richardson

Existing Building Plan  
Building 1113



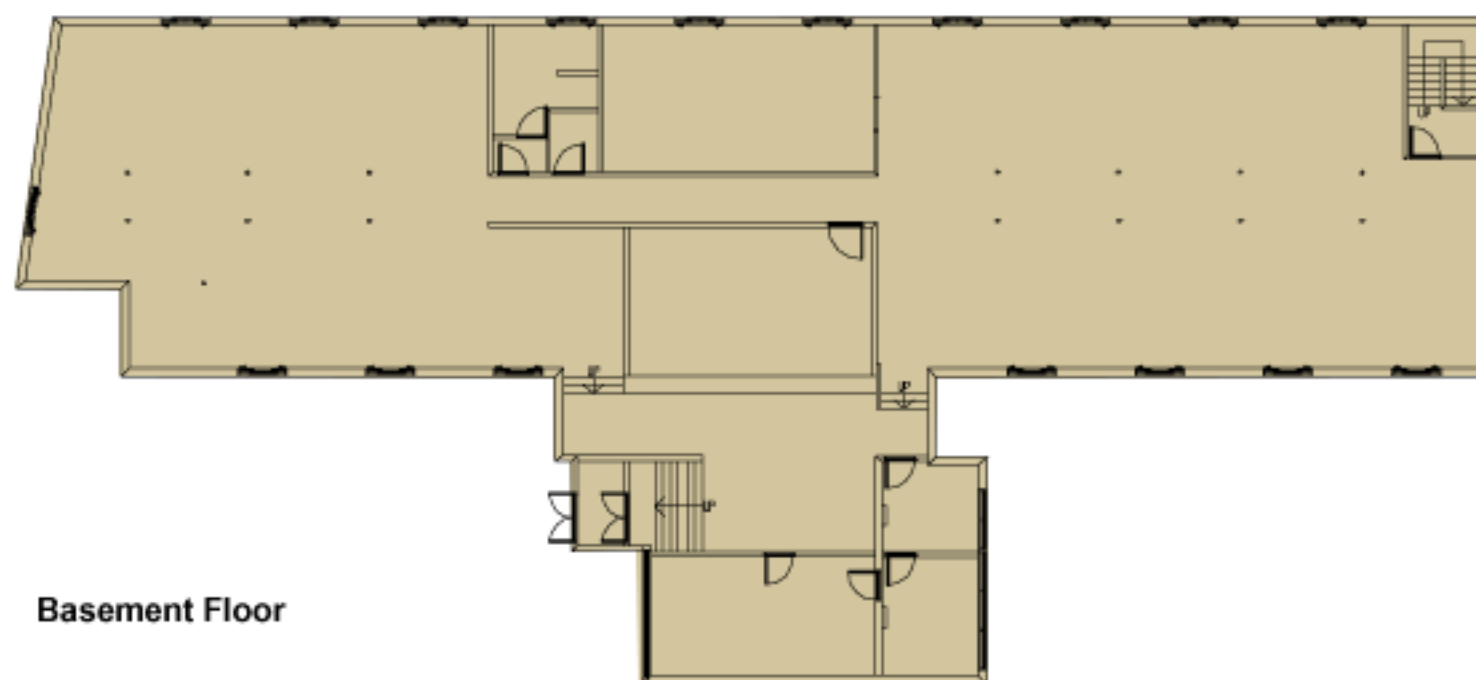
Second Floor

0 10 20

A graphic scale bar with alternating black and white segments, used to indicate the scale of the drawing.


## Fort Richardson

Existing Building Plan  
Building 1107



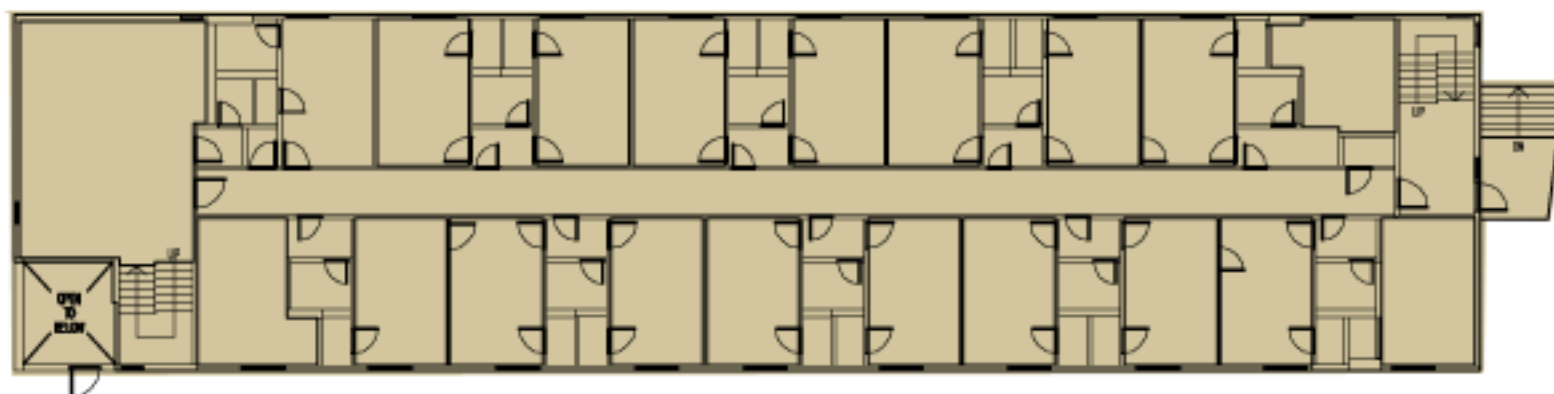
Basement Floor

0 10 20




## Fort Richardson

Existing Building Plan  
Building 1114

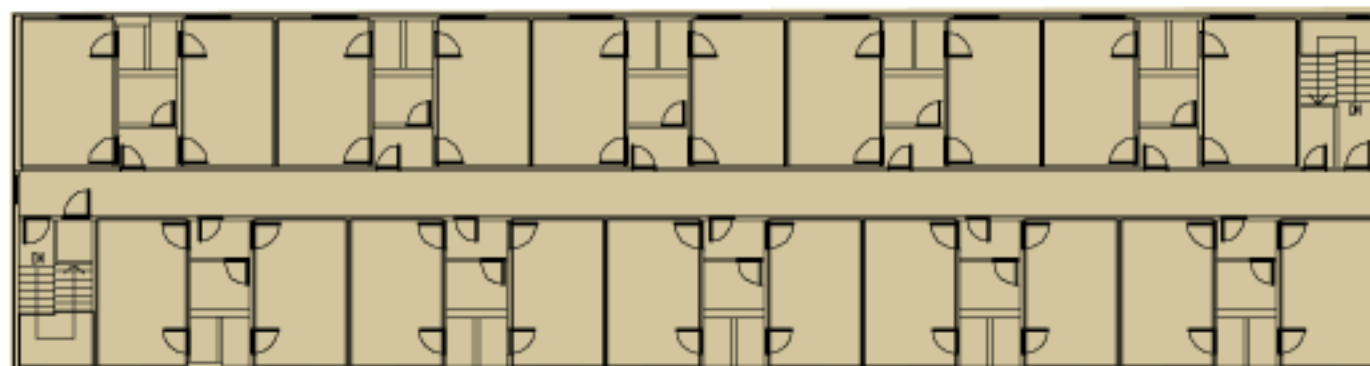


First Floor

0 10 20  



## Fort Richardson

Existing Building Plan  
Building 1114



Second Floor

0 10 20

A graphic scale bar with alternating black and white segments, used to indicate the scale of the drawing.